

phonerruit™



ELITE | MAG
WIRELESS POCKET CHARGER

Compatible for iPhone

User's Manual

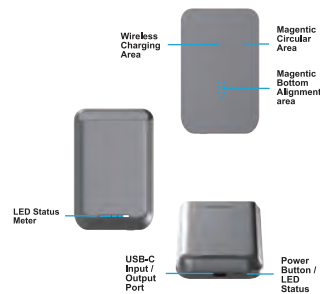
Product Introduction

This product uses safe and reliable high capacity lithium polymer battery, with stable and reliable protection circuit, perfect charging protection circuit, high efficiency boost conversion circuit, maximum battery life of your mobile devices, and fashionable appearance, is the perfect "companion" of mobile devices. The product supports charging mobile devices with wireless charging, in line with the Qi standard.

Specification

Specifications	
Capacity	5000mAh 3.7V 18.5Wh
Type-C Output	DC 5V/2A, 9V/1.1A
Type-C Input	DC 5V/2A, 9V/1.1A
Wireless Output	5W, 7.5W, 10W max
Charging distance	<8mm
Efficiency	72%
Dimension	95x64x14mm
Weight	135±5g
Operating temperature	0 °C to 40 °C
Relative humidity	up to 80%
Storage temperature	-20 °C to 60 °C

Product appearance



Power display

- 1) Charger: Charge through the quick charging adapter or ordinary 5V adapter connected to the product type-c port
Charging voltage current: DC5V2A, 9V1.1A

LED state	Percentage of capacity
All four lights were on	100% Charging completed
LED1, LED2, LED3 light, LED4 flash	75%~99%
LED1, LED2 light, LED3 flash	50%~75%
LED1 light, LED2 flash	25%~50%
LED1 flash	< 25%

Mobile power charging, four white LED display according to the current electric quantity, the current electric quantity of the LED light flash. It will be off after 20 seconds. If you press the button again to check the electric quantity when charging, the current electric quantity and charging status will be displayed. It will be off after 10 seconds.
2) Discharge: When plug in the Type-c port line, the product will start to boost output and charge the device. At this point, the LED power indicator lights up (5s off). If type-c and wireless charger are output at the same time, wireless charger output is preferred. Single press the button can turn on the wireless output, wireless power indicator light on.

LED state	Percentage of capacity
All four lights were on (5s after go out)	75%~100%
LED1, LED2, LED3 light (5s after go out)	50%~75%
LED1, LED2 light (5s after go out)	25%~50%
LED1 light (5s after go out)	5%~25%
LED1 flash	< 5%

When discharging, press the button to check the remaining power, and the LED lamp will display the current power successively, for example:
If the current battery charge is 75%, the three leds will light up in turn. Light the LED from left to right, LED1 to LED2 to LED3, then show all 3 leds lit for 5 seconds. Next, all leds will turn off in turn, from right to left, from LED3 to LED2 to LED1, and then all leds will turn off.
3) Charging and releasing: According to charging display, wireless support fast charging. And priority mobile phone charging.
4) Button function description: Press the button to start output and query the power, and light up the LED according to the current power successively. The wireless charging indicator blue LED lights up (the wireless charging indicator blue LED lights up only after the power is turned on, if you click the button during the standby period, the wireless charging indicator blue LED lights up). After 5 seconds, turn off the LED. Automatic shutdown after 3 minutes. Double click the button to shut down.

Charging instructions

Charge the portable power supply
Connect the USB end of the charging cable to the charging device, and the other end to the Type-c input interface of the mobile power supply. After the connection, the mobile power automatically starts to charge, the power status indicator shows the power and charging status.
Mobile power supply to charge digital devices

Check whether the charging voltage of the device matches the output voltage of the mobile power supply:
Put the device supporting wireless charging close to the wireless charging induction area of the mobile power supply. The mobile power supply will automatically charge the digital device. If it is not automatically recognized, please click the switch button.

SAFETY INFORMATION

- Check the compatibility by reading the product information before use.
- Do not place any metal objects, credit cards, magnets, RFID chips, etc. between your device and the wireless charger.
 - When the product is not in use, disconnect it from the power source.
 - Use the product only for its intended purpose.
 - Incorrect use of the product may cause a risk of fire, explosion or other hazards, and may result in the warranty being voided.
 - This product is not a toy. It may contain small parts. Keep out of reach of children.
 - Store the product in a clean and dust-free environment.
 - Do not expose the product to high or low temperatures. Keep the product dry.
 - Do not disassemble the product. Improper modifications can damage the product and Cause serious injuries.
 - Do not use the product if it is damaged or if you suspect any strange odors.
 - Use only a soft, clean, dry cloth to clean the surface of the product.
 - The phone may only be charged while it is laying on the table. Other use cases, such as charging it while wearing it on the body/hold on hand, are not allowed.

FCC WARNING

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC RF exposure statement:
This device complies with FCC Radiation exposure limit set forth for uncontrolled environment. This device should be installed and operated with a minimum distance 20cm between the device and your body.

FCC ID: 2A29D-PS-ELTMAG-50